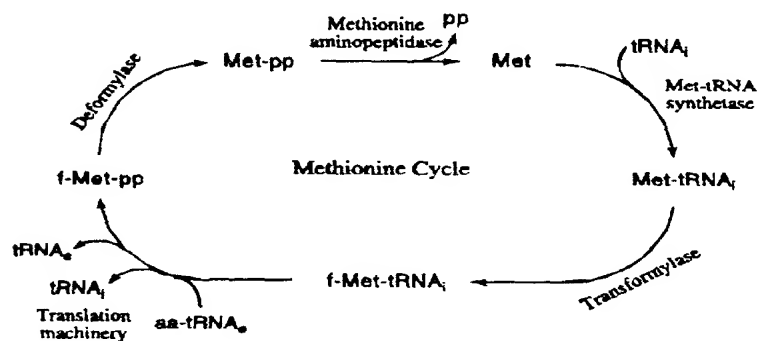
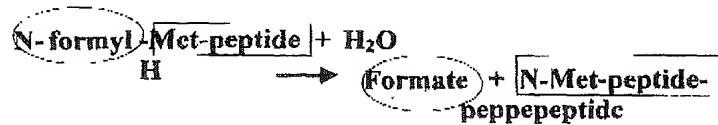


FIGURE 1



6317.N-03883883-0000

FIGURE 2



Pub. No. 00000000

	201			235
Pseudo pdf	RADRILTDKE	VEAYFINDRS	HHHHHH	~~ ~~~~~
E. coli pdf	YLSPLKQQRI	RQKVEKLDRL	KARA	~~~~~
Haemop influ	YLSPLKRQRI	KEKLIKYYKKQ	IAKS	~~~~~
Bacillus sub	KISKYYTEDE	LADMEG	~~~~~	~~~~~
Mycopl pneu	RINPLNPLFT	NKEWKVINPA	LPDSE	~~~~~
Active pdf	HIDKDHPLP	HTDAVEVH	HHH	~~~~~

FIGURE 4

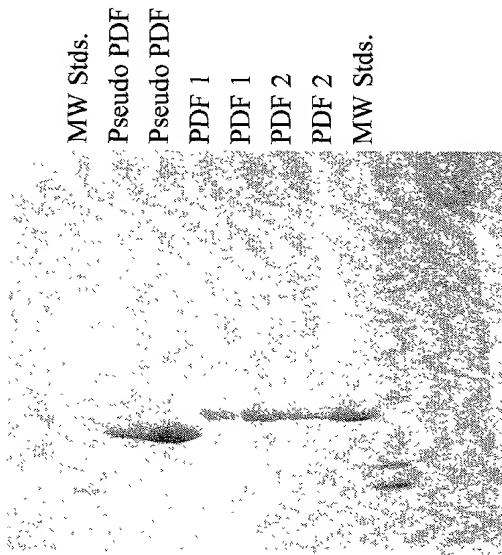


FIGURE 5

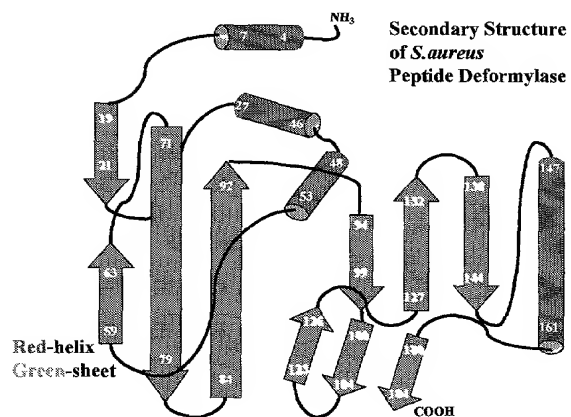


FIGURE 6

PDF Secondary Structure



08999860

FIGURE 7

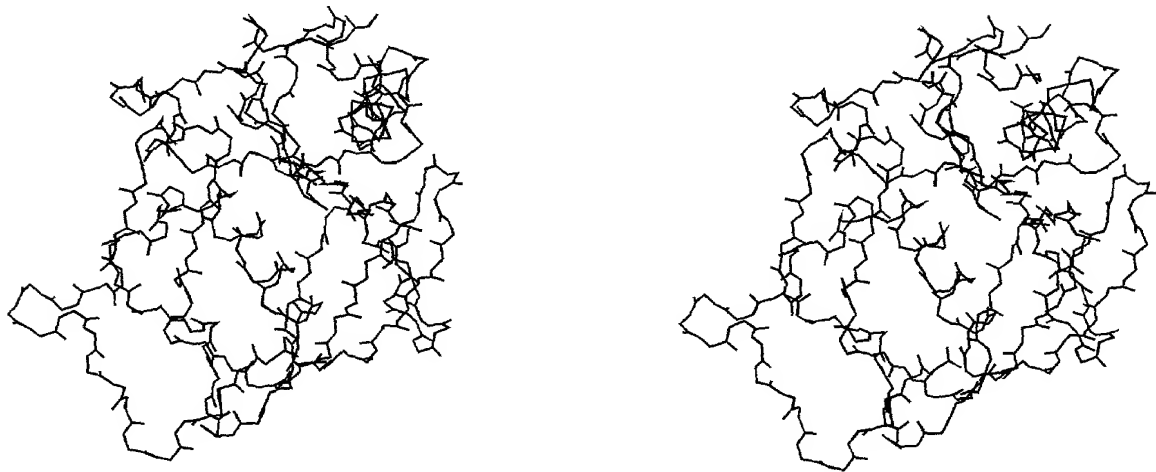


FIGURE 7

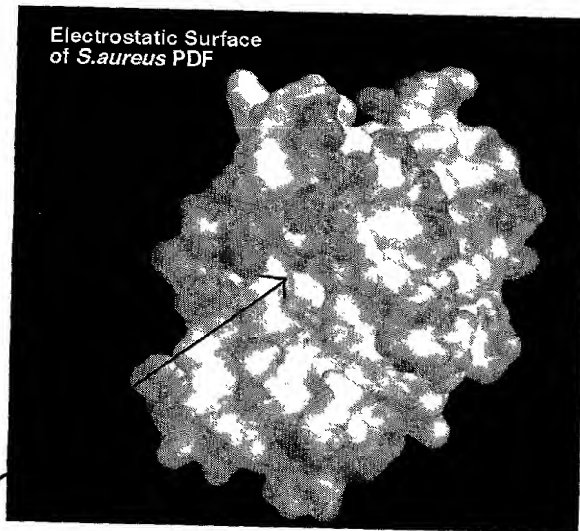
FIGURE 8

FIGURE 9

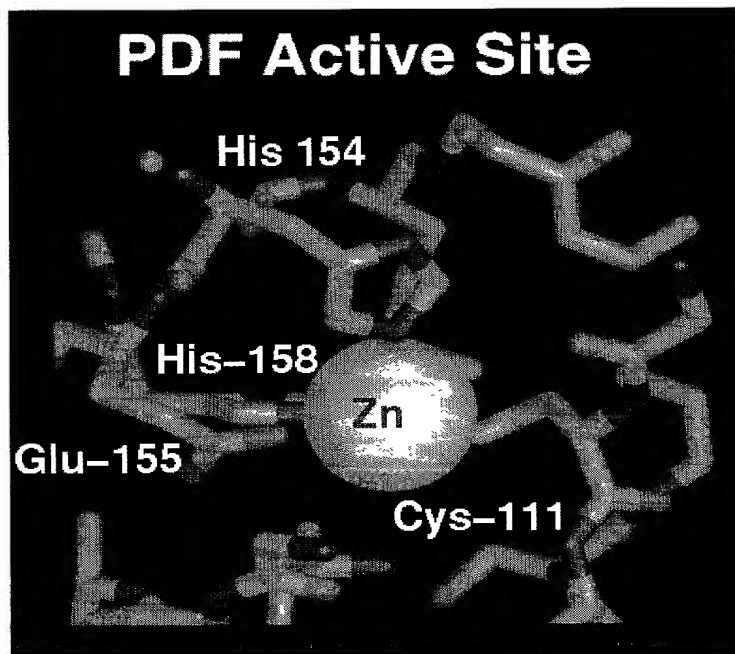
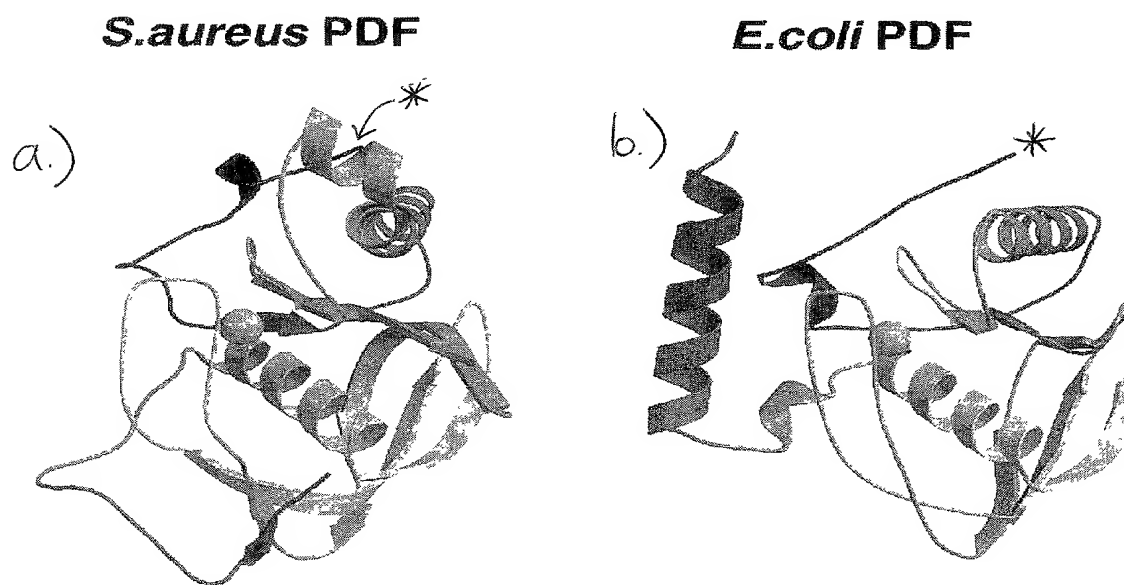


FIGURE 10

<i>S.aureu</i>	MLTMKDIIRDGHLRQKAEIELPLT EEKETLIMREFLVNSQDEEIAKRYG
<i>E.coli</i>	SV LKVAKPVEV EIQRIVDMFETMY
<i>S.aureu</i>	GVGLAAEQINLSKRMIAVLIPDDGSGKSYDLVNPKIVS SVQEAAYLPTEGCL
<i>E.coli</i>	GIGLAATQVDIHQRIIVIDVSEN LINPELLES GETGI EGCL
<i>S.aureu</i>	VDDNVALVHRHNRI IKAKDIEGNDIQRLKGYP AIVFQHEIDHINGVMFYDHI
<i>E.coli</i>	IPEQR LVPRAEKV IRALDRDGKPFKEADLLAICIQHMDHIVGKLFMDYL
<i>S.aureu</i>	DKDHPLQPHTDAVEVHHH
<i>E.coli</i>	SPLKQQRIRQKVEKLDRLK

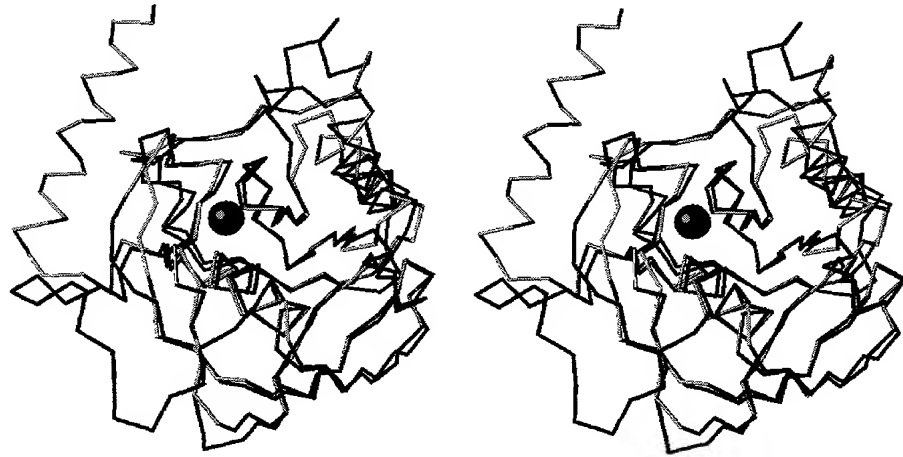
SEQUENCE OF "A" AND "B" PEPTIDES

FIGURE 11



0989580-062204
002290-03596860

FIGURE 12



TOP SECRET 08956860

FIGURE 14

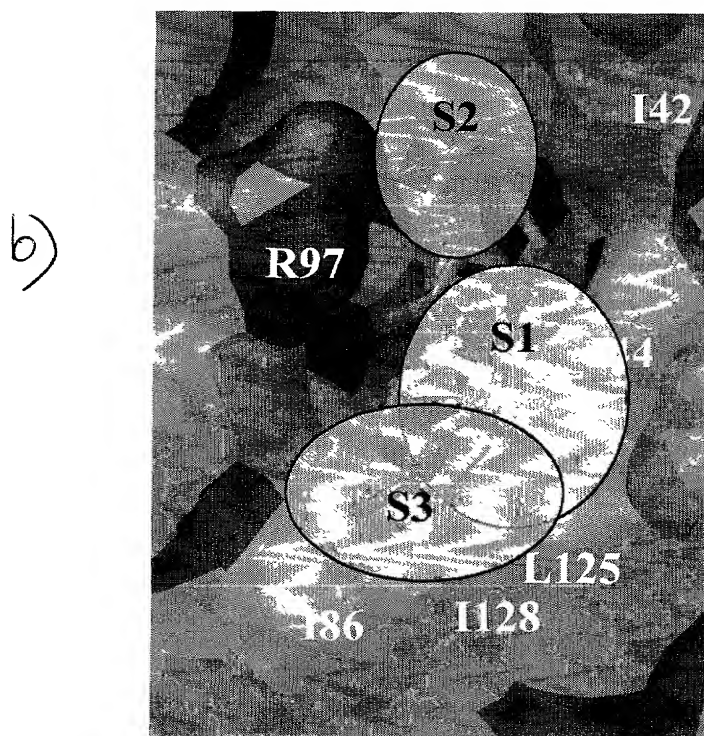
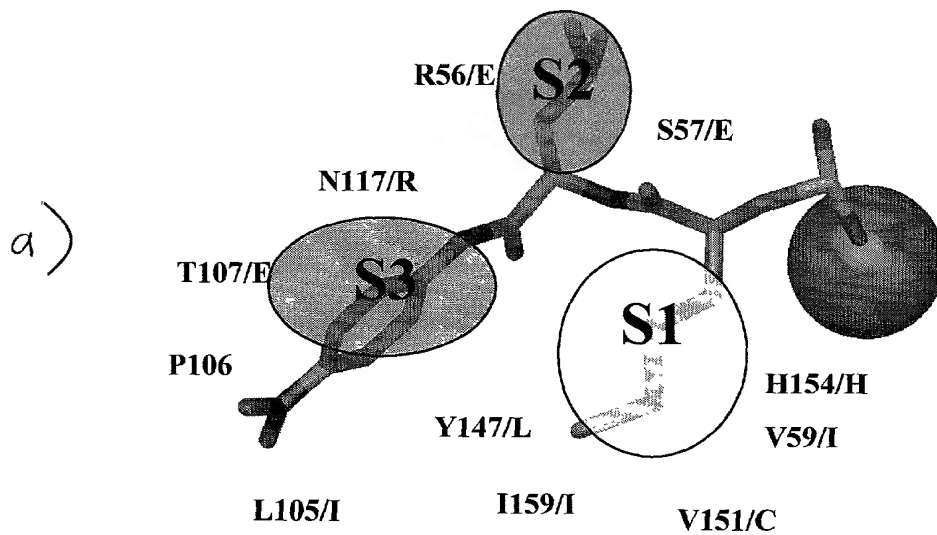


Figure 14: 02592662

FIGURE 15



FIGURE 16

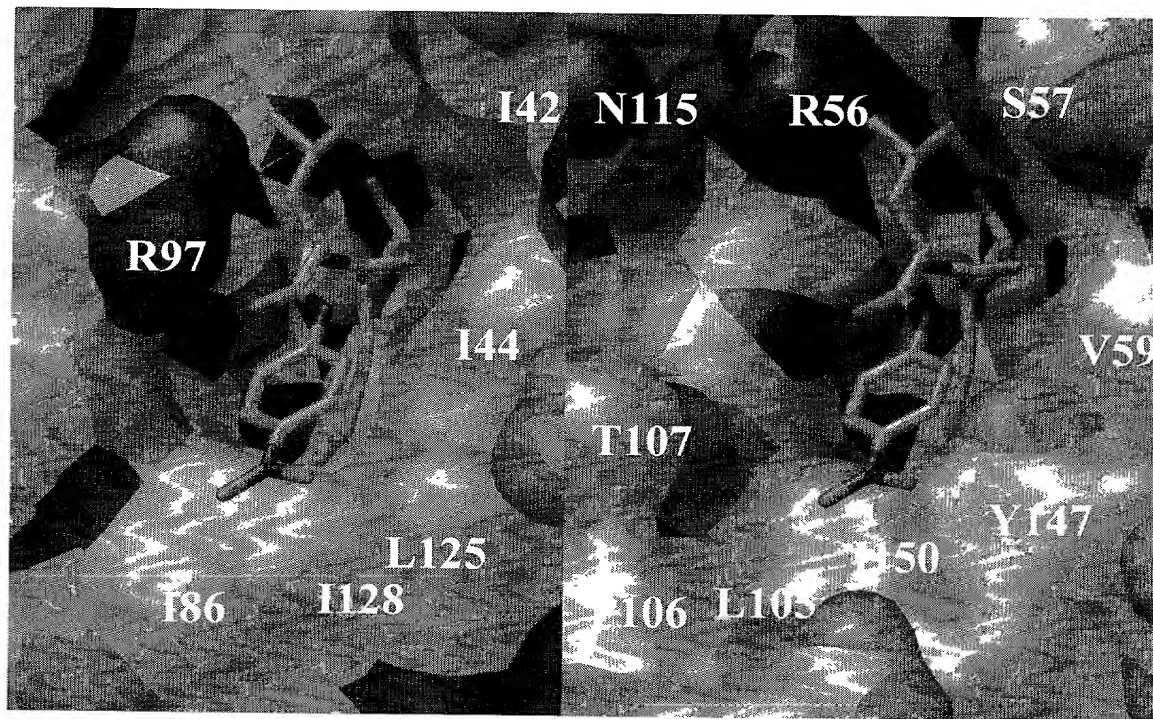


FIGURE 16

FIGURE 17

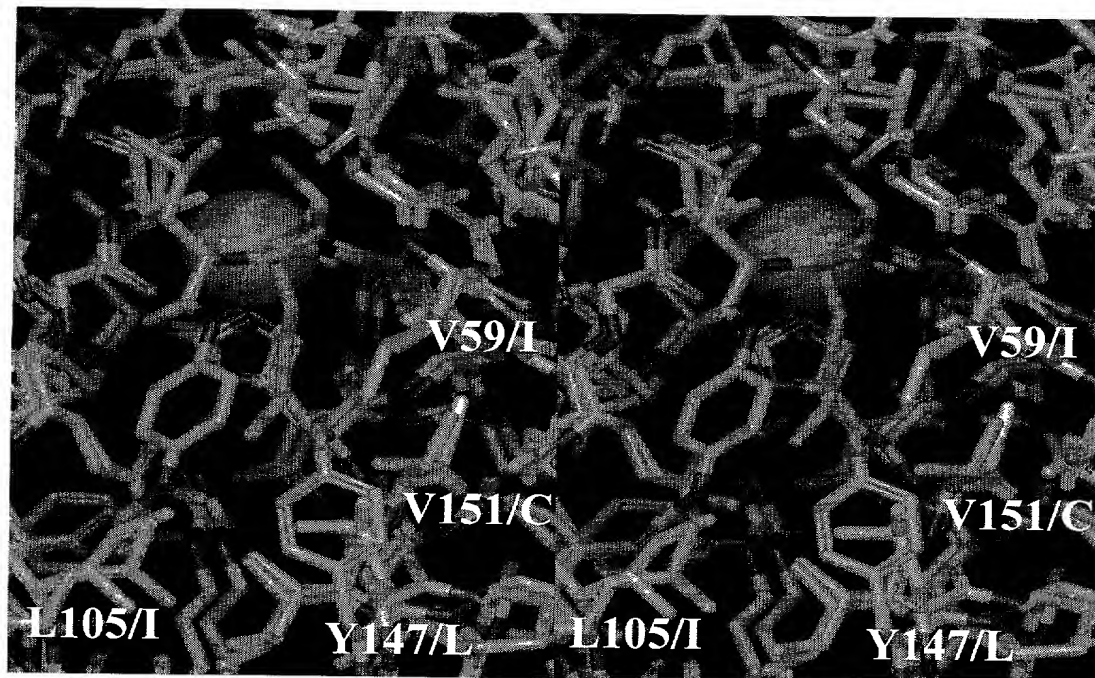


FIGURE 17

FIGURE 18

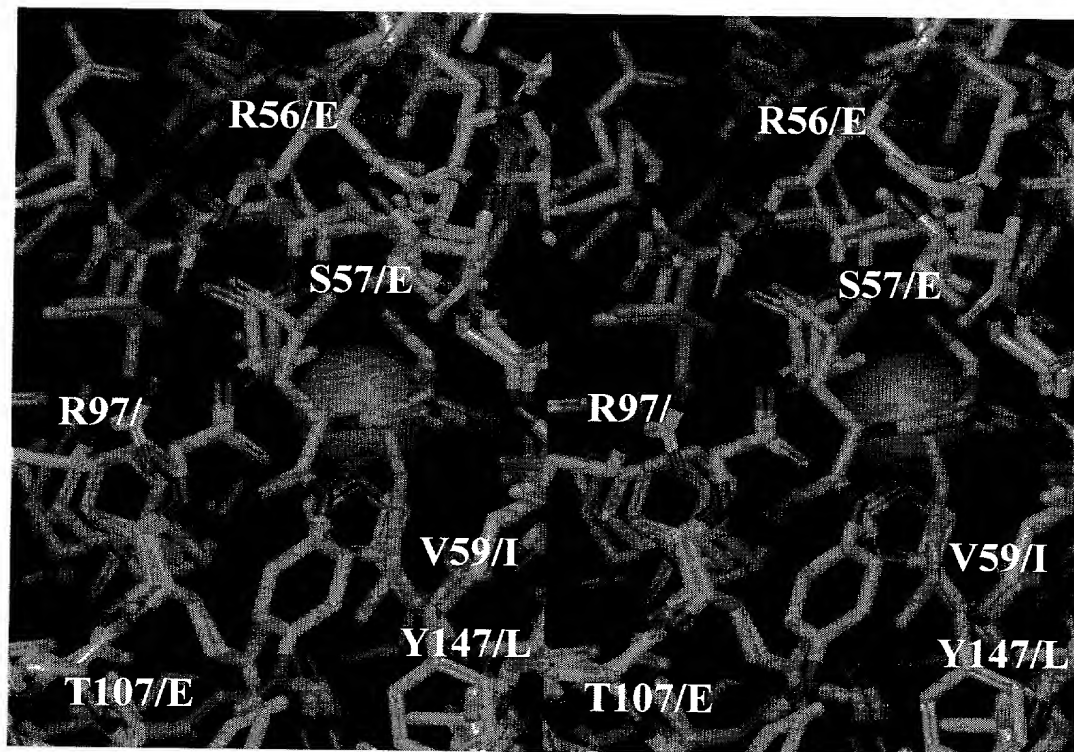


FIGURE 19

